

ABSTRACT

A wireless identification lock is suitable for USB slot and must be used with security software for being used wirelessly. According to the position relations of transmitter and receiver. The security software is actuated for achieving the function of secret protection. If no receiver or transmitter is provided, the present invention can be operated correctly. It is only necessary to change the operation mode from locking mode to manual mode, then the security function can be provided and the original function is not effected. Thereby, the wireless identification lock provides an effective way for protection data which is very difficult to be detected.